

WHAT IS CLAIMED IS:

- 1        1.        A connector structure, comprising:  
2                a connector, having a tab terminal; and  
3                a housing body, having a tab receiving terminal for electrical  
4 connecting to the tab terminal, the housing body is to be fitted with the  
5 connector,  
6                wherein either a tapered face or a recessed face for preventing  
7 interference is formed at a side portion of a front end of the housing body.
- 1        2.        The connector structure as set forth in claim 1, either the tapered face  
2 or the recessed face is formed so as to escape an air between the connector  
3 and the housing body when the connector is fitted into the housing body.
- 1        3.        The connector structure as set forth in claim 1, further comprising the  
2 connector hood, covering the housing body, and being movable relative to the  
3 housing body,  
4                wherein the front end of the housing body is projected forwardly from  
5 the connector hood in a non fitted condition between the connector and the  
6 housing body; and  
7                wherein the connector hood slides forwardly on both the connector  
8 and the housing body in a completely-fitted condition between the connector  
9 and the housing body.
- 1        4.        A connector structure, comprising;

2                   a connector, having a tab terminal;  
3                   a housing body, having a tab receiving terminal for electrical  
4     connecting to the tab terminal, the housing body is to be fitted with the  
5     connector; and  
6                   a front holder, attached to a front end of the housing body,  
7                   wherein either a tapered face or a recessed face for preventing  
8     interference is formed at a side portion of a front end of the front holder.